

Claims

1. A cable tie holder characterized in that includes sheets of flexible material joined together so as to make a series of pockets into which cable ties can be inserted, each of said pockets having a closable side opening at one edge thereof and a central transverse slot, whereby cable ties inserted into said pockets through a side opening may be retrieved from the central slot.
2. A cable tie holder according to claim 1 characterized in that the sheets of flexible material include a base attached to which are two sheets of material being spaced apart so as to create the central transverse slot therebetween, said sheets being partitioned into a series of pockets by dividing means extending across said sheets at spaced intervals.
3. A cable tie holder according to claim 1 characterized in that an upper sheet of flexible material is made of clear material.
4. A cable tie holder according to claim 1 characterized in that, said pockets are of differing sizes to accommodate cable ties of differing lengths.
5. A cable tie holder according to claim 1 characterized in that, said pockets are of differing sizes to accommodate cable ties of differing lengths and wherein said pockets are arranged sequentially from longest to shortest so as to form a generally trapezoidal shaped holder.
6. A cable tie holder according to claim 1 characterized in that, said pockets are accessible by a single opening serving as a closable side opening.
7. A cable tie holder according to claim 1 characterized in that, each of said pockets is accessible by a separate opening serving as a closable side opening.
8. A cable tie holder according to either claim 6 or claim 7, characterized in that, said a closable side openings are accessed by one or more zippers.

9. A cable tie holder according to either claim 6 or claim 7, characterized in that, said a closable side openings are accessed by one or more openings having a hook and loop fastening.
- 5 10. A cable tie holder according to claim 1 characterized in that said holder may be rolled into a cylindrical shape and secured by fastening means for storage.
11. A cable tie holder according to claim 10 characterized in that said fastening means is an adjustable hook and loop fastening means.
- 10 12. A cable tie holder according to claim 1 characterized in that the holder is adapted to be suspended vertically during use.

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